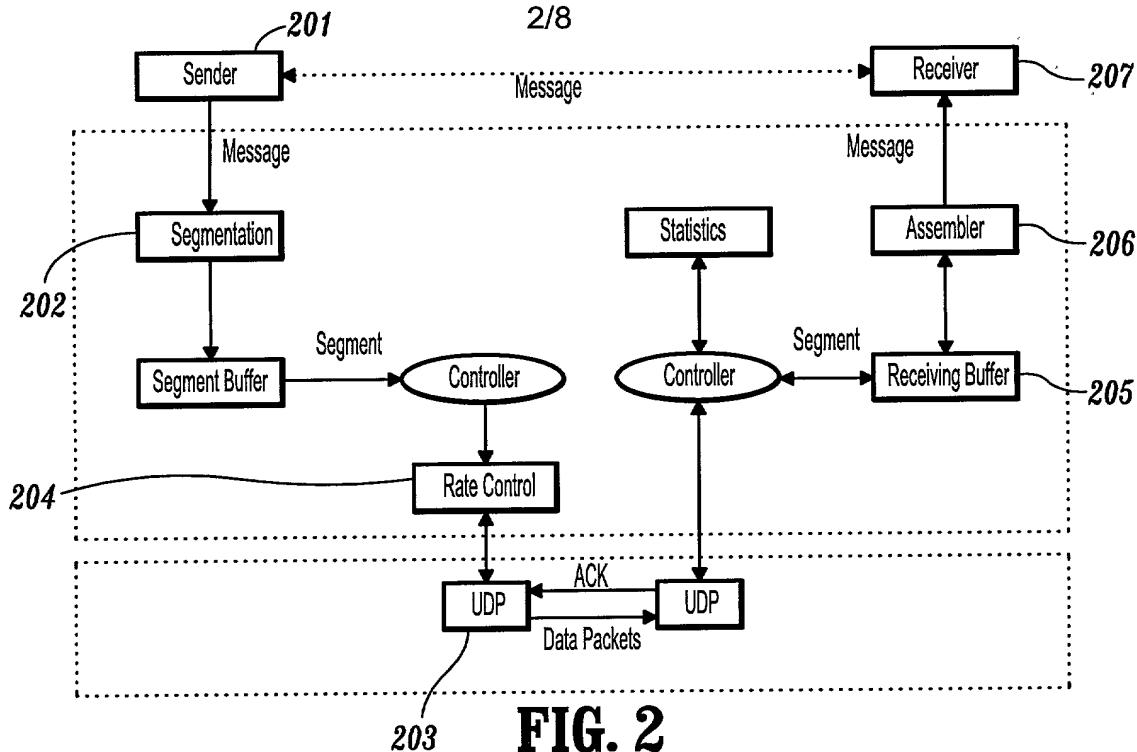
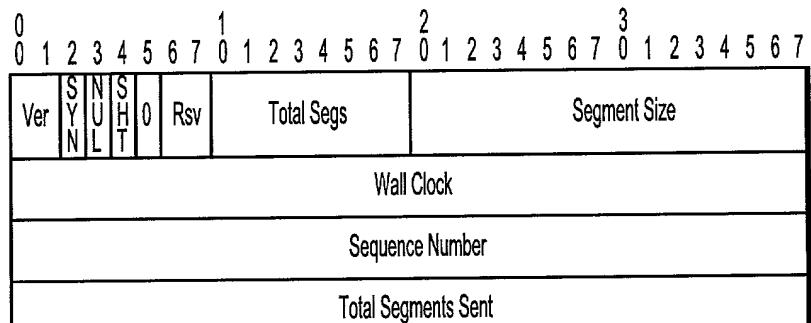
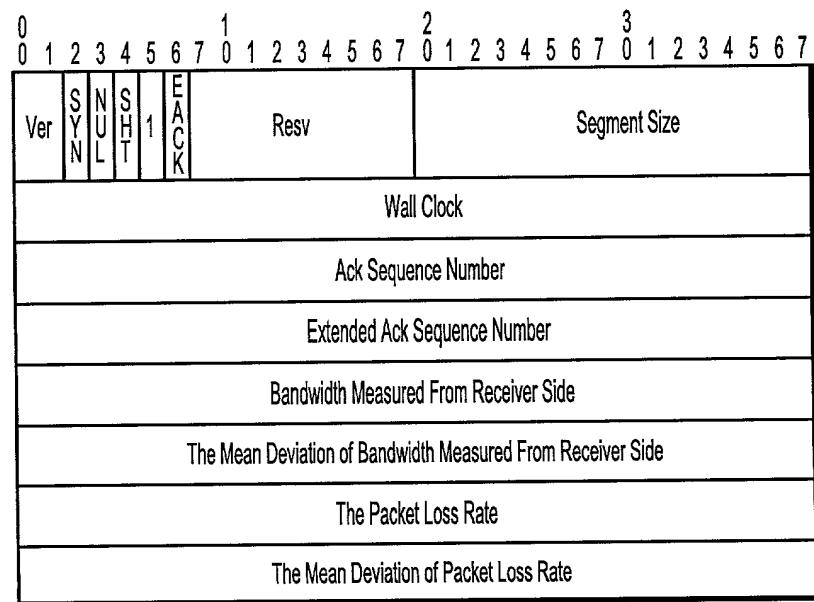
**FIG. 1**

**FIG. 2**

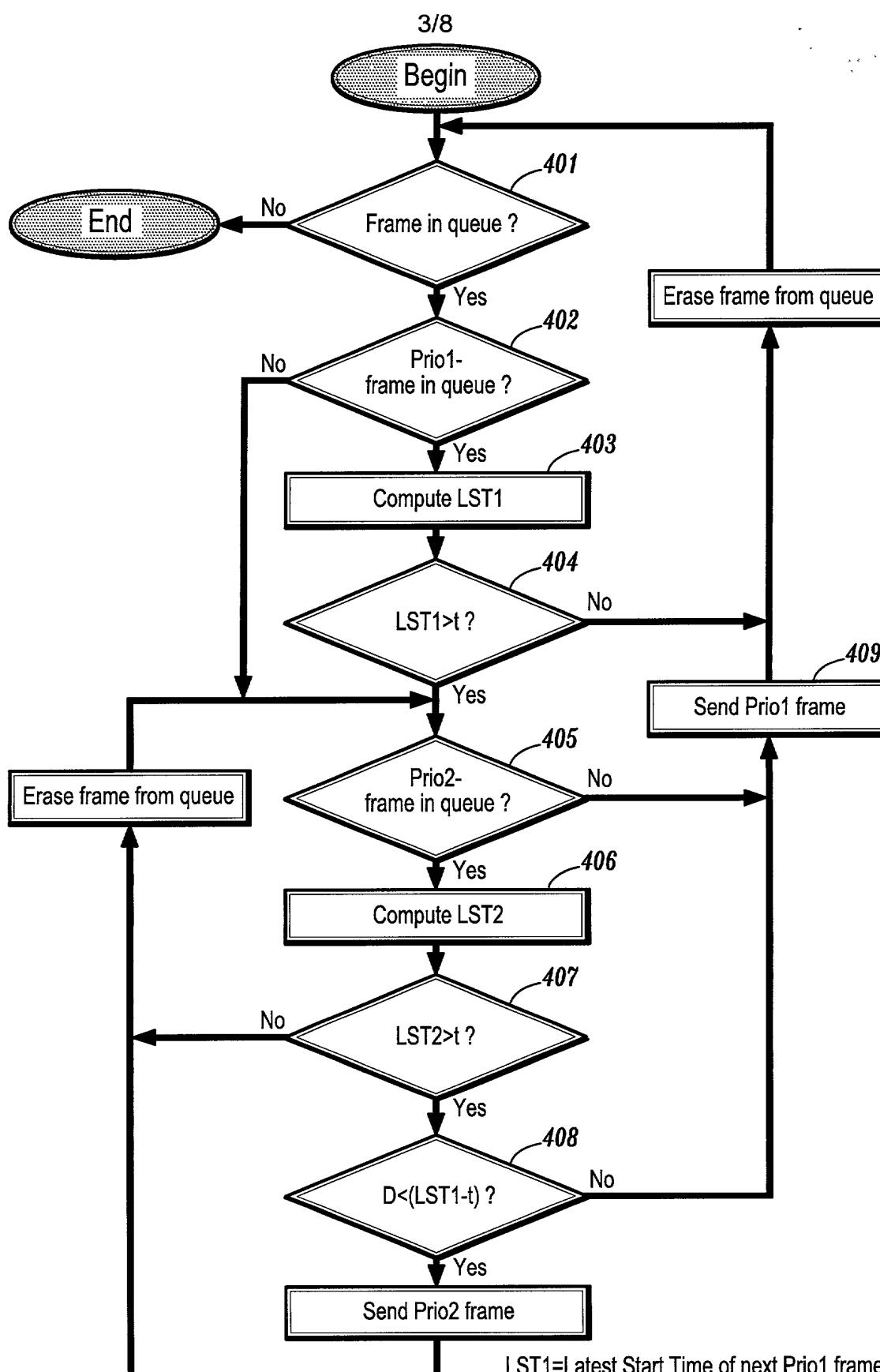
(a) Data Packet Header



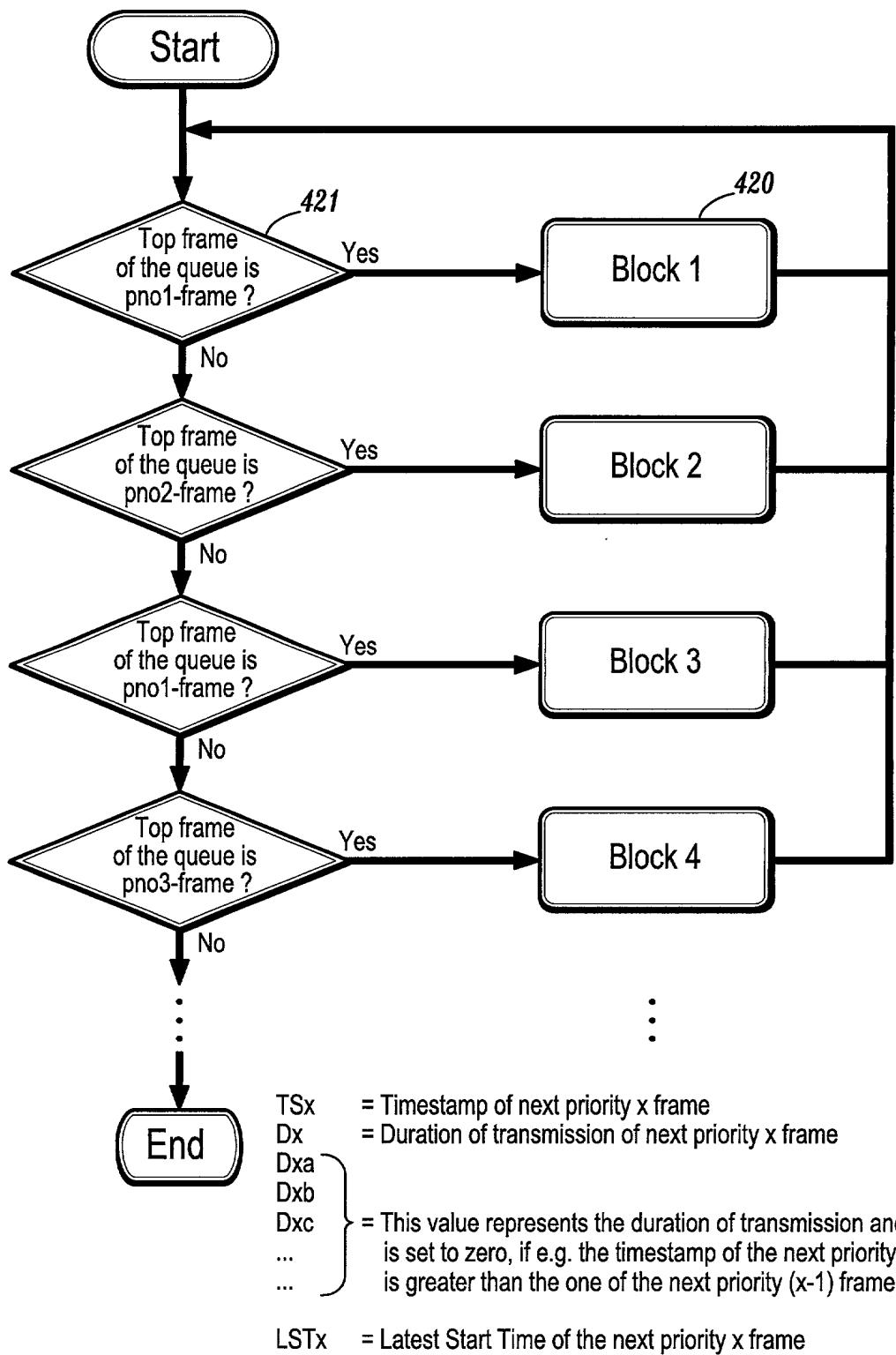
(b) ACK Packet Header

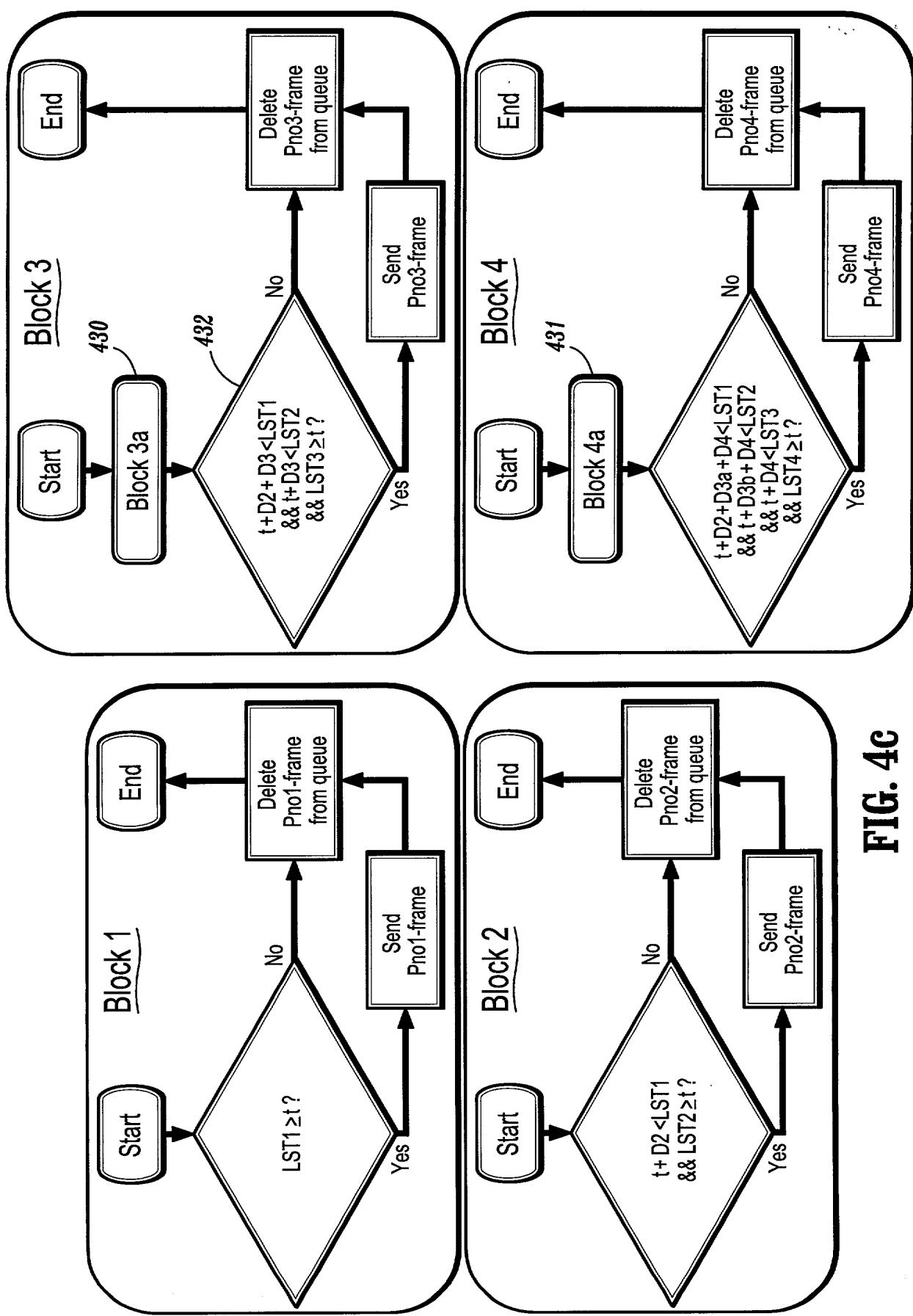
FIG. 3a**FIG. 3b**

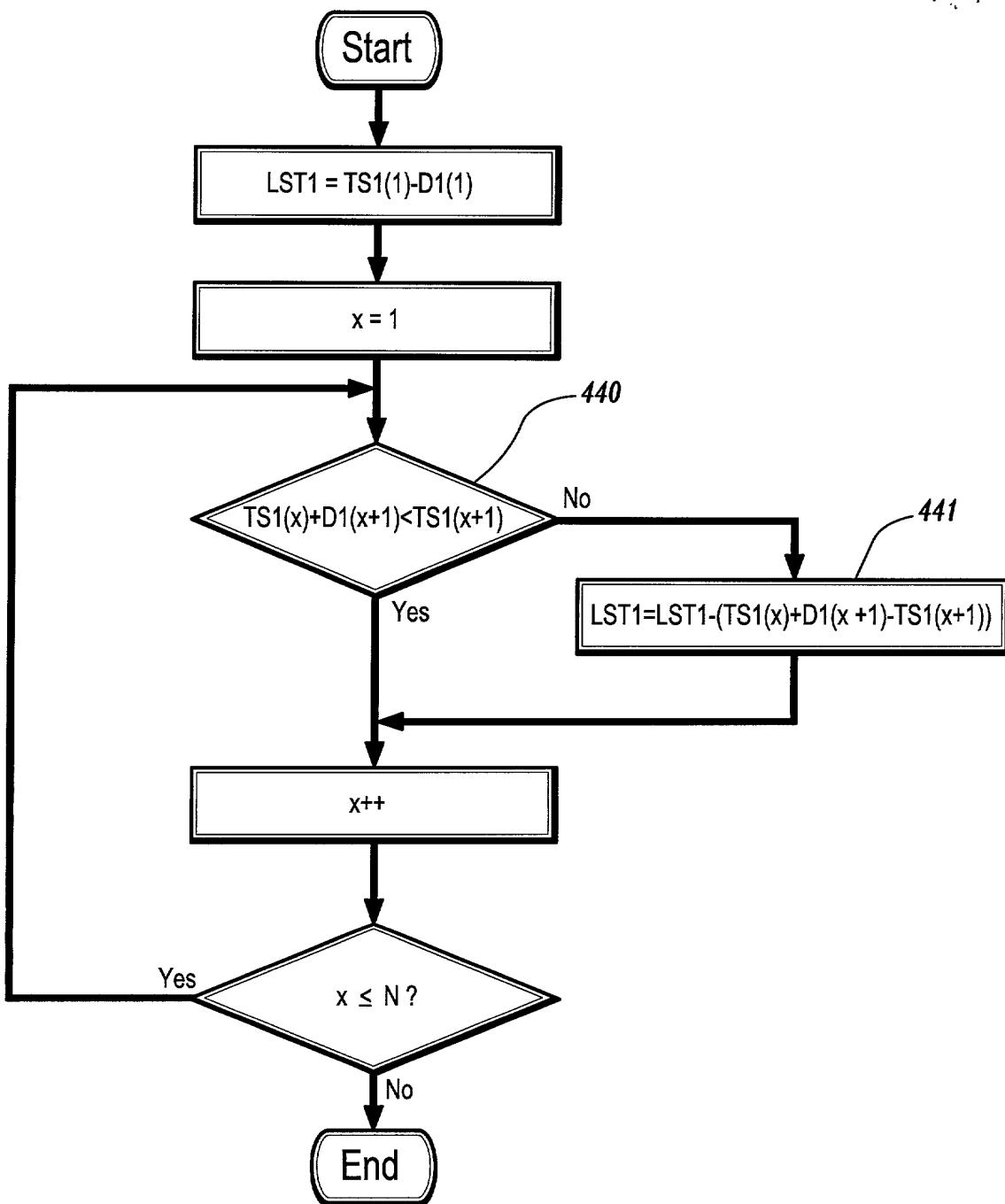
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**FIG. 4a**

LST1=Latest Start Time of next Prio1 frame
 LST2=Latest Start Time of next Prio2 frame
 t =current time
 D =Duration of transmission of current Prio2 frame

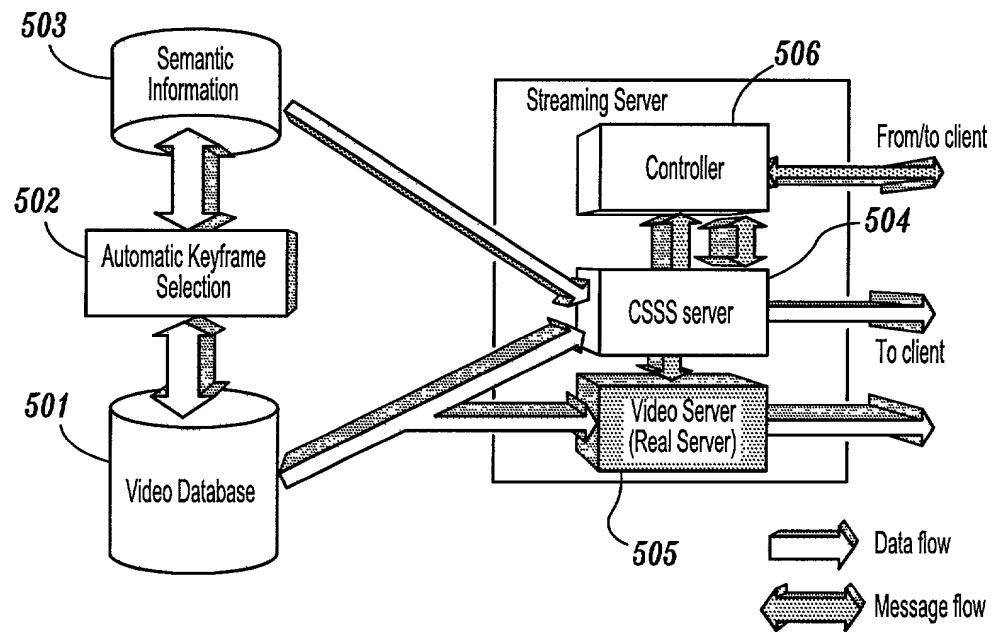
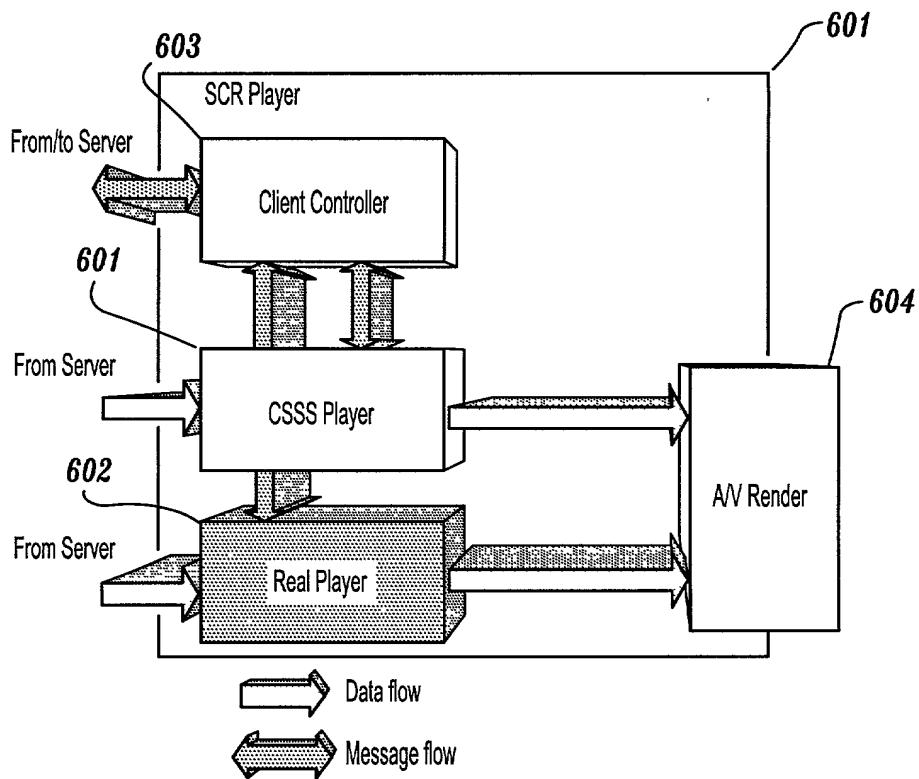
**FIG. 4b**

**FIG. 4C**

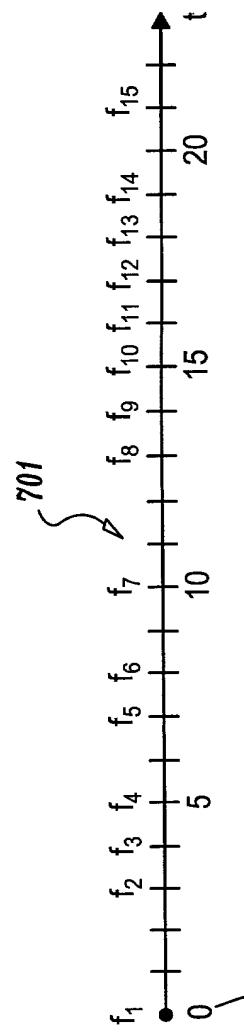


- N = number of frames which shall be considered
- x = index-variable
- $LST1$ = Latest Start Time for next priority one frame
- $TS1(x)$ = Timestamp of next ($x=1$) priority one frame.
timestamp of the one after the next priority
one frame ($x=2$)...
- $D1(x)$ = Duration of transmission of the priority one
frame indexed by the value of x

FIG. 4d

**FIG. 5****FIG. 6**

frame	f1	f2	f3	f4	f5	f6	f7	f8	f9	f10	f11	f12	f13	f14	f15
priority	1	2	2	2	2	1	2	2	2	1	2	2	1	2	2
timestamp	0	3	4	5	7	8	10	13	14	15	16	17	18	19	21
transmission time	2	1	2	3	1	4	2	1	2	1	3	1	2	3	1

FIG. 7a**FIG. 7b**